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SHEET 1 OF 2

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 209184US	SERIAL NO. 10/024,225
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT		A. John ALLEN, et al.	
		FILING DATE 12/21/01		GROUP	

SEP 04 2002

PTENT & TRADEMARK OFFICE
SC114

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	5,451,242	09/19/95	MING et al			05/02/94
	AB	5,617,672	04/08/97	GARRETT et al			06/06/95
	AC	4,772,307	09/20/88	KISS et al			08/20/87
	AD	6,271,174	09/07/01	RINES et al			07/28/97
	AE	5,106,405	04/21/92	GOTO et al			09/13/89
	AF	5,900,387	05/04/99	RINES et al			11/25/96
	AG	4,425,143	01/10/84	NISHIZAWA, et al			08/24/81
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES	NO
	AO					
	AP					
	AQ					
	AR					
	AS					
	AT					
	AU					
	AV					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

AW	"USE OF NATURAL ZEOLITIC TUFFS FOR ENVIRONMENTAL PRESERVATION AND PROTECTION," I.M. Dwairi, Dept. Of Earth and Environmental Sciences, Yarmouk University, Jordan
AX	Green Technology Group Jordan, Product Specification Sheets: TUFFAGREEN®; ZEOLUX®; ZEOMIN+®; ZEOMIN® and ZEOTUFF+®.
AY	Report of Results - "EXAMINATION OF ROCK SAMPLES ZEOLITES," James Millette, Ph.D., MVA, Inc., October 13, 2000
AZ	"NATURAL ZEOLITES: SOME POTENTIAL AGRICULTURAL APPLICATIONS FOR DEVELOPING COUNTRIES," Walter Parham, 1989 Butterworth & Co (Publishers) Ltd.

Examiner	Date Considered
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*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)				
	AAA	'CONSERVING TOXIC AMMONIACAL NITROGEN IN MANURE USING NATURAL ZEOLITE TUFF: A COMPARATIVE STUDY,' I.M. Dwairi, <u>Bull. Environ. Contam. Toxicol.</u> (1998) 60:126-133.		
	AAB	'JORDANIAN ZEOLITES: EVALUATION FOR POSSIBLE INDUSTRIAL APPLICATION OF NATURAL ARITA PHILLIPSITE TUFFS,' I.M. Dwairi, <u>Dirasat</u> , Volume 19 B, No. 1, 1992		
	AAC	'DESCRIPTION OF THE PROCESSES FOR THE PRODUCTION OF DIFFERENT TYPES OF ZEOMIX,' Translation of Jordanian Patent No. 1852		
	AAD	'EVALUATION OF JORDANIAN ZEOLITE TUFF AS A CONTROLLED SLOW-RELEASE FERTILIZER FOR NH ₄ +', I.M. Dwairi, <u>Environmental Geology</u> 34 (1) April 1998		
	AAE	'RENEWABLE, CONTROLLED AND ENVIRONMENTALLY SAFE PHOSPHORUS RELEASE IN SOILS FROM MIXTURES OF NH ₄ -PHILLIPSITIC TUFF AND PHOSPHATE ROCKS,' I.M. Dwairi, <u>Environmental Geology</u> 34 (4) June 1998.		
	AAF	'DIVISION S-8-FERTILIZER MANAGEMENT AND TECHNOLOGY EXCHANGE FERTILIZER (PHOSPHATE ROCK PLUS AMMONIUM-ZEOLITE) EFFECTS ON SORGHUM-SUDANGRASS,' K.A. Barbarick, et al., <u>Soil Sci. Soc. Am. J.</u> 54:911-916 (1990)		
	AAG	'ZEOLUX,' Green Technology Group Ltd. Publication		
	AAH	'USE OF VOLCANIC TUFF AS MULCH TO REDUCE MOISTURE STRESS AND INCREASE PRODUCTIVITY OF SOILS IN ARID AREAS,' I.M. Dwairi		
	AAI	'INFLUENCE OF JORDANIAN LOW GRADE ZEOLITE TUFF ON NUTRIENT CONCENTRATION AND YIELD IN STRAWBERRY,' Ayoub Mohammed Ghrur, et al., (Department of Geology, University of Jordan, Amman, Jordan)		
	AAJ	Thesis: "A CHEMICAL STUDY OF THE PALAGONITIC TUFFS OF THE ARITA AREA OF JORDAN, WITH SPECIAL REFERENCE TO NATURE, ORIGIN AND INDUSTRIAL POTENTIAL OF THE ASSOCIATED ZEOLITE DEPOSITS," I.M. Dwairi, December, 1987.		
	AAK			
	AAL			
	AAM			
	AAN			
	AAO			
	AAP			
	AAQ			
Examiner			Date Considered	

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